

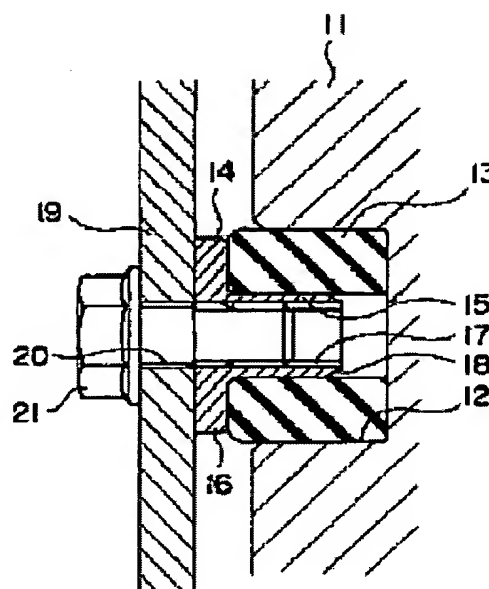
FITTING STRUCTURE OF BASE ELEMENT

Patent number: JP10029512
Publication date: 1998-02-03
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Classification:
- international: **B60T8/34; B60T8/34;** (IPC1-7): B60T8/34
- european:
Application number: JP19960204194 19960716
Priority number(s): JP19960204194 19960716

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Abstract of JP10029512

PROBLEM TO BE SOLVED: To facilitate fitting by setting a fitting size as small as possible in fitting a base element. **SOLUTION:** In a fitting structure of a base element (an actuator) 11 which is fitted to a fitting bracket 19 via a mount rubber 13, a recessed part 12 is formed in a prescribed position of the base element (the actuator) 11. The approximately cylindrical mount rubber 13 is press fitted in the recessed part 12. The shaft part 13 of an insulator shaft 14 having a screw hole 17 is press fitted in the cylindrical inside of the mount rubber 13. A fitting bolt 21 inserted in the bolt insertion hole 20 of the fitting bracket 19 is threadly engaged with the screw hole 17 of the insulator shaft 14.



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